

COMPANY PROFILE

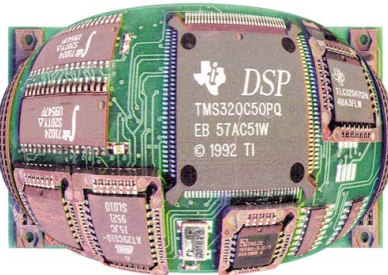
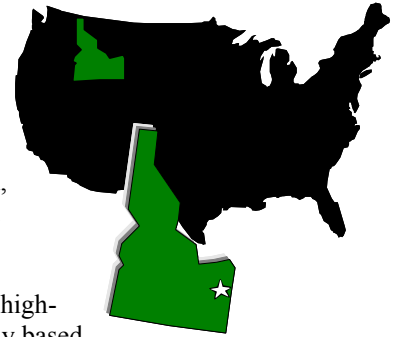
AMET

ADVANCED MANUFACTURING ENGINEERING TECHNOLOGIES

Advanced Manufacturing Engineering Technologies is a leading manufacturer in automated welding solutions. We provide the world with "state of the art" solutions for precision welding and joining requirements. AMET is in a unique position to provide our customers with a full line of equipment as well as manufacturing and consulting services.

AMET Inc. was incorporated in 1989 and is located in Rexburg, Idaho. Our history is closely linked to the welding research and development efforts of the US Department of Energy and Department of Defense. To date, AMET's primary focus has been to design, develop, manufacture and sell welding process control, welding process monitoring, and complete automated turn-key solutions to our customers.

AMET's advanced weld controls and data acquisition products combine the exceptional high-speed processing capability of Digital Signal Processors (DSP) with extensive graphically based software for extremely powerful welding automation in a very user-friendly package. With our excellent hardware and software engineering team as well as in-house development and manufacturing capability, we are in direct control of our products, their support, and their future enhancements.



In order to better meet the demands of our customer base, AMET Inc. has expanded its capabilities. AMET International was formed to address the needs and requirements of our international customers. AMET International provides direct sales service to our distributor, agents and customers in the international market. It also coordinates the international resources to meet customer requirements.

AMET's expansion into the international market identified an immediate need to accommodate the rapidly growing Asian markets. As a result, AMET International formed a joint venture in Beijing. AMET Welding Automation Technology (Beijing) was formed in 2004 to provide AMET's advanced control products, as well as excellent local service and support to the Asian market. Our factory and personnel, located in the Changping district of Beijing are able to provide trained service and parts for all AMET products.

AMET Beijing was also established to manufacture our standard line of welding fixtures, including seam welders, circumferential weld lathes, weld chambers, gantries, manipulators, positioners, and track and carriages. These fixtures are designed and built to stringent specification obtained from providing state of the art equipment for over 20 years. AMET Inc also manufactures welding fixtures for the US market, including precision lathes and special fixtures, such as the bore cladding systems. Both divisions are capable of providing you excellent quality welding fixtures designed for precision performance and reliability.



In 2006, AMET International also expanded into the European market by establishing AMET (Europe) Ltd. AMET Europe was established with the main goal to provide our European customers with better support and service. Based near Cambridge, AMET Europe covers Europe with direct sales, customer support and after-sales service. They also have the capability to provide systems integration within their facility. AMET Europe receives control packages from AMET Inc. and integrates with the weld fixtures received from AMET Beijing.

AMET Inc. and AMET Beijing are staffed with electrical, mechanical, computer software and welding engineers. This strong engineering base is continually being used to enhance and expand a solid standard product line. In addition, this staff is an excellent resource for supporting your custom welding applications. AMET's dedicated engineering staff in all

three divisions is willing and ready to look at your special welding applications and requirements. Our diversity of control platforms and flexible manufacturing base allows us the unique opportunity to provide a true solution for your specific application. (Unlike some manufacturers who try to force you to accept one of their standard products and then expect you to

COMPANY PROFILE

AMET

ADVANCED MANUFACTURING ENGINEERING TECHNOLOGIES

change your manufacturing process to compensate for their product's shortcomings.)



AMET cordially invites you to visit one of our three facilities for a tour and introduction to our company. We have a comprehensive product range and would be pleased to have the opportunity to introduce this product range to you.

We thank you for your interest and kindly invite you to experience the AMET Advantage and Service.

AMET Inc.

355 Dividend Drive
Rexburg, Idaho
83440 - USA

Phone: +1 208 356 7274

Fax: +1 208 356 8932

Email: amet@ametinc.com

Website: www.ametinc.com

AMET International Inc.

355 Dividend Drive
Rexburg, Idaho
83440 - USA

Phone: +1 208 356 7274

Fax: +1 208 356 8932

Email: amet@ametinc.com

AMET Welding Automation Technology (Beijing) Co., Ltd.

4 East Avenue, Nankou
Changping District
Beijing 102202
China

Phone: +86 10 8979 7799

Fax: +86 10 8979 8686

Email: sunny.yang@ametasia.com

Website: www.ametasia.com

AMET (Europe) Ltd.

5 Cambridge Westpoint
Papworth Business Park
Stirling Way
Papworth Everard
CB23 3GY - UK

Phone: +44 1480 831 222

Fax: +44 8708 362 118

Email: d.coaster@ameteurope.com

Website: www.ameteurope.com